Clin. Otolaryngol. 1989, **14**, 569–572

Author index to Volume 14

ÅGREN K., ENQUIST S., DANNEMAN A. & FEYCHTING B. Local versus general anaesthesia in tonsillectomy, 97

ÅKERLUND A. & BENDE M. Nasal mucosal temperature and the effect of acute infective rhinitis, 531

ALLEN R.H., see Cullen J.R.

ALLISON R.S., VAN DER WAAL I. & SNOW G.B. Parapharyngeal tumours: a review of 23 cases, 199

ALUN-JONES T., see Hill J.

ARS B., DE CRAEMER W. & ARS-PIRET N. Review: The lamina propria and cholesteatoma, 471

ARS-PIRET N., see Ars B.

AYIOMAMITIS A. The epidemiology of malignant neoplasia of the larynx in Canada: 1931–1984, 349

BARR G.S. The effect of submucous resection of the nasal septum on mucociliary transport and nasal airway, 127

BARTHE GARCIA P., see Suarez Nieto C.

BATES G., see Dawes P.

BATES G.J.E.M., see Phillips D.E.

BECKINGHAM E., see Jones A.S.

BEESLEY P., see Bellini M.J.

BELLINI M.J., BEESLEY P., PERRETT C. & PICKLES J.M. An analysis of patients referred for hearing aids, 415

BELLINI M.J., TERRY R.M. & LEWIS F.A. An evaluation of common cerumenolytic agents: an in-vitro study, 23

BENDE M., see Åkerlund A.

BENDE M., HALLGÅRDE U., SJÖGREN C. & UVNÄS-MOBERG K. Nasal congestion during pregnancy, 385

BINGHAM B.J.G. & MILROY C.M. The histological appearance of the tympanic edge in contact with an indwelling ventilation tube (grommet), 297

BINGHAM B.G.J., GURR P.A. & OWEN G. Tympanic membrane perforation following the removal of ventilation tubes in the presence of persistent aural discharge, 527

BJERRUM P., see Wildt J.

BLYTHE D., see Terry R.M.

BOECKX E., see Claes J.

BOWDLER D.A. & ROGERS J. The management of pseudohypacusis in school-age children, 211

BRADLEY P.J., see Siodlak M.Z.

BROCAAR M.P., see Conijn E.A.J.G.

BROOKER D.S., KENNY B., GIBSON R.G. & PRIMROSE W.J. Juvenile nasopharyngeal angiofibroma in a static population: the implications of misdiagnosis, 499

BROWN P.M., LEWIS G.T.R., PARKER A.J. & MAW A.R.The skull base and nasopharynx in Down's syndrome in relation to hearing impairment, 241

BROWNING G.G., see Dempster J.H.

BROWNING G.G., see Evans R.A.

BUITER C.T., see Wouters B.

BUNDGAARD T., TANDRUP O., ELBRØND O. & NORDENTOFT A.M. Treatment of glomus tumours. A retrospective survey, 155

CAMPBELL J.B., see Siodlak M.Z.

CARENFELT C. & SOBIN A. Acute infectious epiglottitis in children and adults: annual incidence and mortality, 491

CAWSON R.A., see Eveson J.W.

CHAN S.-T., see Huang T.-S.

CHARACHON R., GRATACAP B. & ELBAZE D. Anatomical and functional reconstruction of old radical mastoidectomy cavities by obliteration tympanoplasty, 121

CHENG P.N.M., SHIU W.C.T., TSAO S.Y. & O S.K. Lymphopenia and deranged lymphocyte subsets in nasopharyngeal carinoma, 53

CLAES J., VERMEYEN K., VAN DE HEYNING P.H. & BOECKX E. Preglottic low-frequency Venturi jet ventilation in laryngoscopic micro-surgery in adults. The influence of inspiratory time and frequency of ventilation, 433

COLE P. Review: Stability of nasal airflow resistance, 177

CONIJN E.A.J.G., VAN DER DRIFT J.F.C., BROCAAR M.P. & VAN ZANTEN G.A. Conductive hearing loss assessment in children with otitis media with effusion. A comparison of pure tone and BERA results, 115

CROFT C.B., see Quiney R.E.

CROFT C.B., see Whittet H.B.

CROSHER R., see Jones A.S.

CULLEN J.R., HALL S.J. & ALLEN R.H. Effect of betahistine dihydrochloride compared with cinnarizine on induced vestibular nystagmus, 487

DALBY J.E., see Siodlak M.Z.

DANNEMAN A., see Ågren K.

DAWES P., BATES G., WATSON D., LEWIS D., LOWE D. & DRAKE-LEE A.B. The role of bacterial infection of the maxillary sinus in nasal polyps, 447

DAY G.A., see Evans R.A.

DE CRAEMER W., see Ars B.

DEMPSTER J.H. & BROWNING G.G. Eustachian tube function following adenoidectomy: an evaluation by sniffing, 411
DEMPSTER J.H. Cross-match requirements in head and neck surgery, 147
DJERIĆ D.R., see Savić D.Lj.
DRAKE-LEE A.B., see Dawes P.
DUCOMMUN J.-C., see Zbaren P.
DURHAM L.H., see Jones A.S.

ELBAZE D., see Charachon R.
ELBRØND O., see Bundgaard T.
ELBRØND O., see Lindeberg H.
ELBRØND O., see Wildt J.
ENQUIST S., see Ågren K.
EVANS R.A., DAY G.A. & BROWNING G.G. Open-cavity mastoid surgery: its effect on the acoustics of the external ear canal, 317
EVESON J.W. & CAWSON R.A. Infarcted ('infected') adenolymphomas. A clinicopathological study of 20 cases, 205

FELDT-RASMUSSEN U., see Johnsen T.
FEYCHTING B., see Ågren K.
FIELDER C.P. & MORTON R.P. Wound amylase estimation and the prediction of pharyngocutaneous fistulae, 101
FISHER B.W., see Whittet H.B.
FLOOD L.M., see Siodlak M.Z.
FORD G., see Waldron J.
FORSTER S., see Herdman R.C.D.
FOSTER M., see Williams R.G.
FRASER J.G., see Siodlak M.Z.
FRIIS J., see Johnsen T.
FRØLUND L., see Svendsen U.G.

GIBSON R.G., see Brooker D.S.
GLEESON M., see Schoenberg von M.
GOMEZ MARTINEZ J., see Suarez Nieto C.
GRATACAP B., see Charachon R.
GRECO A., see O'Reilly B.J.
GREEN J., see Phillips D.E.
GRIFFITH G., see Williams R.G.
GRIFFITHS M.V., see Phillips D.E.
GURR P.A., see Bingham R.G.J.

HAGGARD M.P. Review: Planning clinical research and submitting papers to the ORS meetings, 561
HALL D., see Quiney R.E.
HALL S.J., see Cullen J.R.
HALLAM R.S., see O'Connor K.P.
HALLGARDE U., see Bende M.
HASEGAWA S., see Yamagishi M.
HERDMAN R.C.D., FORSTER S., STAFFORD N.D. & PINCHING A.J. The recognition and management of the otolaryngological manifestations of AIDS, 323
HILL J., MORRISSEY M.S.C. & ALUN-JONES T. Surgical glove perforation rates in otolaryngology, 497
HINCHCLIFFE R., see O'Connor K.P.
HO T.-L., see Huang T.-S.
HOEKSEMA P.E., see Wouters B.
HOLMBERG K., see Lindqvist N.
HUANG T.-S., CHAN S.-T., HO T.-L., SU J.-L. & LEE F.-P. Hypaque and steroids in the treatment of sudden sensorineural hearing loss, 45
HULSHOF J.H., see Laffrée J.B.

ISBERG A., see Nilsson M.E.
ISHIKAWA S., see Takimoto T.
IVARSSON A., see Jessen M.

JESSEN M., IVARSSON A. & MALM L. Nasal airway resistance and symptoms after functional septoplasty: comparison of findings at 9 months and 9 years, 231
JOHNSEN T., SORENSEN M.S., FELDT-RASMUSSEN U. & FRIIS J. The variable intrafamiliar expressivity in Pendred's syndrome, 395
JOHNSEN T., VIDEBAEK H. & OLESEN K.P. CT-Scanning of the cochlea in Pendred's syndrome, 389
JONATHAN D.A. Sonotubometry: its role in childhood glue ear, 151
JONES A.S., WIGHT R.G., CROSHER R. & DURHAM L.H. Nasal sensation of airflow following blockade of the nasal trigeminal afferents, 285
JONES A.S., WIGHT R.G. & DURHAM L.H. The distribution of thermoreceptors within the nasal cavity, 235
JONES A.S., WIGHT R.G., KABIL Y. & BECKINGHAM E. Predicting the outcome of submucosal diathermy to the inferior turbinates, 41
JUNTUNEN J., see Ojala M.

KABIL Y., see Jones A.S.
KEMPF H.-G. Ear involvement in Wegener's granulomatosis, 451
KENNY B., see Brooker D.S.
KERR A.G., see Lang J.
KERR A.G., see McKee G.J.
KOMORI T., see Takimoto T.

LAFFRÉE J.B., VERMEIJ P. & HULSHOF J.H. The effect of iontophoresis of lignocaine in the treatment of tinnitus, 401
LANG J. & KERR A.G. Pneumatization of the posteromedial air-cell tract, 425
LESSER T.H.J., see Williams R.G.
LEE F.-P., see Huang T.-S.
LEUNG A., see O'Reilly B.J.
LEWIS D., see Dawes P.
LEWIS F.A., see Bellini M.J.
LEWIS F.A., see Terry R.M.
LEWIS G.T.R., see Brown P.M.

LILDHOLDT T., see Sloth H.
LINDEBERG H. & ELBRØND O. Laryngeal papillomas: clinical aspects in a series of 231 patients, 333
LINDQVIST N., HOLMBERG K. & PIPKORN U. Intranasally administered budesonide, a glucocorticoid, does not exert its clinical effect through vasoconstriction, 521
LLORENTE PENDAS J.L., see Suarez Nieto C.
LLOYDS G.A.S., see Phelps P.D.
LOWE D., see Dawes P.

MADSEN F., see Svendsen U.G.
MALM L., see Jessen M.
MAW A.R., see Brown P.M.
MAW A.R., see Parker A.J.
MCKEE G.J. & KERR A.G. Tympanosclerosis: a scanning electron microscopic study, 11
MILROY C.M., see Bingham B.J.G.
MITCHELL D.B., see Waldron J.
MORRISSEY M.S.C., see Hill J.
MORTON R.P., see Fielder C.P.
MYGIND N., see Svendsen U.G.

NAKAMURA H., see Yamagishi M.
NAKANO Y., see Yamagishi M.
NIELSEN N.H., see Svendsen U.G.
NILSSON M.E., ISBERG A. & SCHIRATZKI H. The location of the upper oesophageal sphincter and its behaviour during bolus propagation—a simultaneous cineradiographic and manometric investigation, 61
NISHIMURA T., see Takimoto T.
NORDENTOFT A.M., see Bundgaard T.

O S.K., see Cheng P.N.M.
O'CONNOR K.P., HALLAM R.S. & HINCHCLIFFE R. Evaluation of a computer interview system for use with neuro-otology patients, 3
O'REILLY B.F.O., see Stewart E.J.
O'REILLY B.J., LEUNG A. & GRECO A. Magnetic resonance imaging in head and neck cancer, 67
OJALA M., VAHERI E. & JUNTUNEN J. Electronystagmographic findings among 127 dizzy patients: correlation with the aetiology of dizziness, 343
OLESEN K.P., see Johnsen T.
OWEN G., see Bingham R.G.J.

PARKER A.J., see Brown P.M.
PARKER A.J., see Phillips D.E.
PARKER A.J. & MAW A.R. No peak-peak tympanometric conversion following surgery for otitis media with effusion in relation to airway size: a new treatment strategy? 27
PARKER A.J., MAW A.R. & SZALLASI F. An objective method of assessing nasality: a possible aid in the selection of patients for adenoidectomy, 161
PARKER D.A. & ROBIN P.E. Review: Investigation of laryngeal pathology: a review of diagnostic techniques, 79
PERRETT C., see Bellini M.J.
PHELPS P.D. & LLOYDS G.A.S. Magnetic resonance with gadolinium DTPA for the investigation of temporal bone tumours, 251
PHILLIPPS J.J. & THORNTON A.R.D. Tonsillectomy haemostasis: diathermy or ligation, 419
PHILLIPS D.E., BATES G.J.E.M., PARKER A.J., GRIFFITHS M.V. & GREEN J. Digital and mirror assessment of the adenoids at operation, 131
PICKLES J.M., see Bellini M.J.
PINCHING A.J., see Herdman R.C.D.
PIPKORN U., see Lindqvist N.
PRIMROSE W.J., see Brooker D.S.

QUINEY R.E. Laryngeal electromyography: a useful technique for the investigation of vocal cord palsy, 305
QUINEY R.E., HALL D. & CROFT C.B. Laryngeal papillomatosis: analysis of 113 patients, 217

ROBERTSON S., see Terry R.M.
ROBIN P.E., see Parker D.A.
ROBINSON P.M. Complications of microlaryngeal surgery, 547
ROGERS J., see Bowdler D.A.

SAVIĆ D.LJ. & DJERIĆ D.R. Facial paralysis in chronic suppurative otitis media, 517
SCHIRATZKI H., see Nilsson M.E.
SCHOENBERG VON M., WENGRAF C.L. & GLEESON M. Results of middle ear ventilation with Goode's tubes, 505
SHIU W.C.T., see Cheng P.N.M.
SIODLAK M.Z., DALBY J.E., BRADLEY P.J., CAMPBELL J.B., STRICKLAND P., FRASER J.G., WILLATT D.J., FLOOD L.M. & STELL P.M. Induction VBM plus radiotherapy, versus radiotherapy alone for advanced head and neck cancer: long-term results, 17
SJÖGREN C., see Bende M.
SLOTH H. & LILDHOLDT T. Tests of Eustachian tube function and ear surgery, 227
SMALLMAN L.A. Review: Primary ciliary dyskinesia and Young's syndrome, 271
SNOW G.B. Review: Neo-adjuvant chemotherapy in head and neck cancer: state of the art, 1988, 371
SNOW G.B., see Allison R.S.
SOBIN A., see Carenfelt C.
SORENSEN M.S., see Johnsen T.
STAFFORD N.D., see Herdman R.C.D.
STELL P.M., see Siodlak M.Z.
STELL P.M., see Willatt D.J.
STRICKLAND P., see Siodlak M.Z.

STEWART E.J. & O'REILLY B.F.O. A clinical and audiological investigation of osteogenesis imperfecta, 511
SU J.-L., see Huang T.-S.
SUAREZ NIETO C., GOMEZ MARTINEZ J., BARTHE GARCIA P. & LLORENTE PENDAS J.L. Carcinoma of the tonsillar region: surgical complications relative to the type of reconstruction, 141
SUZUKI S., see Yamagishi M.
SVENDSEN U.G., FRØLUND L., MADSEN F., MYGIND N., NIELSEN N.H. & WEEKE B. Beclomethasone dipropionate versus flunisolide as topical steriod treatment in patients with perennial rhinitis, 441
SWAN I.R.C. Clinical masking with tragal rubbing and the Bárány noise-box, 537
SZALLASI F., see Parker A.J.

TAKIMOTO T., ISHIKAWA S., NISHIMURA T., TANAKA S., YOSHIZAKI T., KOMORI T. & UMEDA R. Fibrin glue in the surgical treatment of ranulas, 429
TANAKA S., see Takimoto T.
TANDRUP O., see Bundgaard T.
TERRY R.M., see Bellini M.J.
TERRY R.M., LEWIS F.A., ROBERTSON S., BLYTHE D. & WELLS M. Juvenile and adult laryngeal papillomata: classification by in-situ hybridization for human papillomavirus, 135
THORNTON A.R.D., see Phillipps J.J.
TSAO S.Y., see Cheng P.N.M.

UMEDA R., see Takimoto T.
UVNÄS-MOBERG K., see Bende M.

VAHERI E., see Ojala M.
VAN DE HEYNING P.H., see Claes J.
VAN DER DRIFT J.F.C., see Conijn E.A.J.G.
VAN DER WAAL I., see Allison R.S.
VAN OVERBEEK J.J.M., see Wouters B.
VAN ZANTEN G.A., see Conijn E.A.J.G.
VERMEIJ P., see Laffrée J.B.
VERMEYEN K., see Claes J.
VIDEBAEK H., see Johnsen T.

WALDRON J., MITCHELL D.B. & FORD G. Reduction of fractured nasal bones; local versus general anaesthesia, 357
WATSON D., see Dawes P.
WEEKE B., see Svendsen U.G.
WELLS M., see Terry R.M.
WENGRAF C.L., see Schoenberg von M.
WHITTET H.B., FISHER B.W. & CROFT C.B. Antroscopy: a comparison between the sublabial (canine fossa) and intranasal (inferior meatus) approaches as an out-patient procedure, 33
WIGHT R.G., see Jones A.S.
WILDT J., BJERRUM P. & ELBRØND O. Squamous cell carcinoma of the oral cavity: A retrospective analysis of treatment and prognosis, 107
WILLATT D.J. & STELL P.M. The prognosis and management of idiopathic vocal cord paralysis, 247
WILLIAMS R.G., LESSER T.H.J., FOSTER M. & GRIFFITH G. Altered laryngeal function following thyroidectomy, 281
WOUTERS B., VAN OVERBEEK J.J.M., BUITER C.T. & HOEKSEMA P.E. Laser surgery in lingual tonsil hyperplasia, 291

YAMAGISHI M., HASEGAWA S., SUZUKI S., NAKAMURA H. & NAKANO Y. Effect of surgical treatment of olfactory disturbance caused by localized ethmoiditis, 405
YOSHIZAKI T., see Takimoto T.

ZBAREN P. & DUCOMMUN J.-C. Diagnosis of salivary gland disease using utrasound and sialography: a comparison, 189

Clin. Otolaryngol. 1989, **14**, 573–574

Subject index to Volume 14

Acid reflux, 170
Acoustic neuroma, 1, 251
Acoustic properties, 317
Adenoid, 27, 131, 161, 266
Adenoid cystic Ca, 173
Adenoidectomy, 411
AIDS, 323, 469
Alae nasi EMG, 264
Allergic rhinitis, 265
Aluminium acetate, 269
Amylase, 101, 263
Antroscopy, 33

Beclomethasone, 265, 441
Betahistine, 45, 487
Bing test, 541
Blood transfusion, 147
BSERA, 115, 266
Budesonide, 521

Caloric tests, 167
Carcinoma in situ, 468
Cerumenolytics, 23
Chemotherapy, 17, 107, 172, 371, 464, 465
Cholesteatoma, 251, 471
Ciliary dyskinesia, 271
Cinnarizine, 487
Cisplatinum, 172, 463, 465
Clinical research, 561
Cocaine, 168
Cochlear dimensions, 171
Computer assessment, 3
Conductive loss, 115, 541
Craniofacial resection, 463
Cricopharyngeal myotomy, 270
Cricopharyngeus, 61
CSOM, 517

Deglutition, 61
Down's syndrome, 241, 263
Dysphagia, 270

Electromyography, 305
Electronystagmography, 343
Endolymphatic hydrops, 264
Endoscopic sinus surgery, 33
Enteral nutrition, 175
Epidemiology, 279, 349
Epiglottitis, 491
Epirubicin, 172, 465
Ethmoiditis, 405
Eustachian tube function, 227, 266

Facial palsy, 517
Fibrin glue, 429
Fine needle aspiration, 199
Flunisolide, 441
5-Fluorouracil, 172, 465
Free flap transfers, 460, 461
Frequency selectivity, 266
Functional hearing loss, 211
Fungicidal activity, 174

Gadolinium, 1
Glomus tumours, 155, 251
Glove perforation, 497
Glue ear, 27, 115, 151, 169, 241, 411
Grommets, 169, 266, 270, 297, 505, 527

Head and neck Ca, 17, 67, 167, 279, 371, 459, 463, 464
Hearing aids, 168, 175, 415, 481
Hearing loss in neonates, 266

Implanted bone conductor, 267
In situ hybridization, 135
Inferior turbinates, 41, 268
Iontophoresis, 176, 401

Juvenile papillomata, 135, 217, 333

Kaposi's sarcoma, 469

Laryngeal Ca, 173, 349
Laryngeal papilloma, 135, 217, 333
Laryngectomy, 167
Laryngitis, 170
Laryngography, 281
Larynx, 79, 135, 217, 247, 291, 395
Laser, 217, 291
Lignocaine, 401
Lingual tonsil, 291
Local anaesthesia, 97, 266, 285, 357

Low birth weight, 266
Lung function, 269
Lymphocyte subsets, 53

Masking, 537
Mast cells, 265
Mastoid cavity, 317
Mastoid obliteration, 121
Meningioma, 251
Menthol, 264
Metastatic carcinoma, 467
Microlaryngoscopy, 433, 547
Mondini dysplasia, 389
Motor neurone disease, 270
MRI, 1, 67, 79, 199, 251, 463, 466
Mucociliary transport, 127
Myocutaneous flaps, 141

Nasal airflow resistance, 177
Nasal airway, 127
Nasal congestion, 385
Nasal fractures, 357
Nasal obstruction, 269, 285
Nasal polyps, 447
Nasal surgery, 170, 268
Nasal temperature, 531
Nasal thermoreceptors, 235
Nasal valve, 269
Nasality, 161
Nasopharyngeal angioma, 499
Nasopharyngeal Ca, 53
Nasopharynx, 27, 161, 247
Neuro-otology, 3

Olfactometry, 267, 405
Oncogenes, 467
Oral Ca, 107, 141, 459
Osteogenesis imperfecta, 511
Otorrhea, 269

Papilloma, 135, 217, 333
Parapharyngeal tumours, 199
Parotid tumours, 466
Pectoralis flap, 468
Pendred's syndrome, 389, 395
Perennial rhinitis, 441
Perforations, 527
Pharyngeal fistula, 101, 263
Photoradiation therapy, 168
Pregnancy, 385
Pressure manometry, 61

Radical mastoidectomy, 121
Radical neck dissection, 381, 462
Radiotherapy, 17, 107, 155
Ranula, 429
Reinke's oedema, 187
Research methods, 561
Rhinitis, 441, 531
Rhinomanometry, 41, 127, 177, 231, 285, 385, 441

Salivary gland tumours, 172, 189, 199, 205
Sensorineural loss, 45, 395
Septal surgery, 127, 231
Sialography, 189
Sinusitis, 174, 447
Skin flaps, 141
SMD, 41
Smell disorders, 405
Sniffing, 411
Sonotubometry, 151
Steroids, 45
Strial dysfunction, 171

Temporal bone tumours, 251
Thyroidectomy, 281
Tinnitus, 172, 176, 401
Tonsillar Ca, 141
Tonsillectomy, 97, 419
Trapezius, 381
Tympanic membrane, 169, 297
Tympanometry, 27
Tympanoplasty, 121
Tympanosclerosis, 11, 270

VBM, 17
Venturi jet ventilation, 433
Vocal cord paralysis, 247, 281, 305, 466
Vocal nodules, 186
Vocal polyps, 187
Voice disorders, 185

Wax, 23, 174
Wegener's granulomatosis, 451

Young's syndrome, 271